

ABSTRACT OF THE DISCLOSURE

A method and a device for attaching an elevator guide rail to a substrate via a floating mount. The floating mount includes at least one of a base support, a side support, and a backside support. Each of the supports has a moveable part, a stop and a 5 flexible element floatingly supporting the moveable part. Deforming forces cause the guide rail and the moveable part to move in a deforming direction deforming the flexible element until the deforming force exceeds a predetermined limit whereupon the stop limits further movement of the guide rail.

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